

>> DIS HIST

(FILE 'HOMS' ENTERED AT 19:20:25 ON 08 NOV 2006)

SET COST OFF

SET COST OFF

FILE 'CAPLUS' ENTERED AT 19:22:00 ON 08 NOV 2006

1 US20050227933/PN

FILE 'REGISTRY' ENTERED AT 19:22:36 ON 08 NOV 2006

FILE 'CAPLUS' ENTERED AT 19:23:19 ON 08 NOV 2006

L2 TRA L1 1- RN : 101 TERMS

FILE 'REGISTRY' ENTERED AT 19:23:19 ON 08 NOV 2006

L3 101 SEA L2

FILE 'CAPLUS, MEDLINE, BIOSIS, BIOTECHNO, EMBASE, SCISEARCH, WPIDS'
ENTERED AT 19:26:33 ON 08 NOV 2006

INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE,
AQUASCI, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CAB, CAPLUS,
CEABA-VTB, CIN, CONFSCI, CROPS, CROPU, DDPB, DDFU, DGENE, DISSEAS, DRUGB,
DRUGMONOG2, DRUGU, EMBAL, EMBASE, ...' ENTERED AT 19:26:47 ON 08 NOV 2006
SEA DNA METHYLTRANSFERASE

22 FILE ADISCTI

10 FILE ADISINSIGHT

5 FILE ADISNEWS

121 FILE AGRICOLA

9 FILE ANABSTR

27 FILE AQUASCI

159 FILE BIOENG

3280 FILE BIOSIS

187 FILE BIOTECHABS

1854 FILE BIOTECHDS

188 FILE CAB

3577 FILE CAPLUS

26 FILE CRABA-VTB

21 FILE CIN

55 FILE CONFSCI

11 FILE DDPB

327 FILE DDFU

1319 FILE DGENE

140 FILE DISSEAS

364 FILE DRUGB

44 FILE EMBAL

3318 FILE EMBASE

1599 FILE EBBIOBASE

3 FILE FROSTI

15 FILE FSTA

1723 FILE GENBANK

2 FILE HEALSAFE

102 FILE IFIPAT

8 FILE IMSDRUGNEWS

5 FILE IMRSEARCH

282 FILE JEST-SPLOS

1602 FILE LIPESCI

4430 FILE MEDINS

11 FILE NTIS

1 FILE OCEAN

L44 45 FILE EMBASE
L45 9 FILE CAPLUS
L46 18 FILE MEDLINE
L47 10 FILE BIOSIS
L48 6 FILE BIOTECHNO
L49 7 FILE EMBASE
L50 5 FILE SCISEARCH
L51 4 FILE WPIDS

TOTAL FOR ALL FILES

L52 59 L13 AND BACTER? AND TREAT?

L53 13 FILE CAPLUS

L54 23 FILE MEDLINE

L55 17 FILE BIOSIS

L56 6 FILE BIOTECHNO

L57 8 FILE EMBASE

L58 6 FILE SCISEARCH

L59 13 FILE WPIDS

TOTAL FOR ALL FILES

L60 86 L13 AND BACTER? AND TREAT?

L61 0 FILE CAPLUS

L62 0 FILE MEDLINE

L63 0 FILE BIOSIS

L64 0 FILE BIOTECHNO

L65 0 FILE EMBASE

L66 0 FILE SCISEARCH

L67 0 FILE WPIDS

TOTAL FOR ALL FILES

L68 0 L52 NOT L60

L69 4 FILE CAPLUS

L70 5 FILE MEDLINE

L71 7 FILE BIOSIS

L72 0 FILE BIOTECHNO

L73 1 FILE EMBASE

L74 1 FILE SCISEARCH

L75 9 FILE WPIDS

TOTAL FOR ALL FILES

L76 27 L60 NOT L52

L77 2 FILE CAPLUS

L78 0 FILE MEDLINE

L79 0 FILE BIOSIS

L80 0 FILE BIOTECHNO

L81 0 FILE EMBASE

L82 0 FILE SCISEARCH

L83 1 FILE WPIDS

TOTAL FOR ALL FILES

L84 3 L52 AND HELICOBACTER

L85 2 DUP REM L77 L83 (1 DUPLICATE REMOVED)

L86 2 S L85

L87 2 FILE CAPLUS

L88 0 S L85

L89 0 FILE MEDLINE

L90 0 S L85

L91 0 FILE BIOSIS

L92 0 S L85

L93 0 FILE BIOTECHNO

L94 0 S L85

L95 0 FILE EMBASE

L96 0 S L85

L97 0 FILE SCISEARCH

L98 0 S L85

L99 0 FILE WPIDS

TOTAL FOR ALL FILES

L100 2 L85 NOT L29

L101 23 DUP REM L69 L70 L71 L73 L74 L75 (4 DUPLICATES REMOVED)

1103 FILE PASCAL
12 FILE PHAR
7 FILE PHARMAML
16 FILE PHIN
123 FILE PROMT
12 FILE PROUSDDR
1 FILE PS
3312 FILE SCISEARCH
1 FILE SYNTHLINE
3872 FILE TOXCENTER
744 FILE USPATFULL
76 FILE USPAT2
124 FILE WPIDS
124 FILE WPINDEX
L4 QUE DNA METHYLTRANSFERASE

FILE 'CAPLUS, MEDLINE, BIOSIS, BIOTECHNO, EMBASE, SCISEARCH, WPIDS'
ENTERED AT 19:28:15 ON 08 NOV 2006

L5 19895 L4

SET COST OFF

SET MSTEP ON

L6 1152 FILE CAPLUS

L7 1192 FILE MEDLINE

L8 815 FILE BIOSIS

L9 418 FILE BIOTECHNO

L10 951 FILE EMBASE

L11 845 FILE SCISEARCH

L12 76 FILE WPIDS

TOTAL FOR ALL FILES

L13 5449 L5 AND INHIBIT?

L14 6 FILE CAPLUS

L15 2 FILE MEDLINE

L16 40 FILE BIOSIS

L17 0 FILE BIOTECHNO

L18 1 FILE EMBASE

L19 2 FILE SCISEARCH

L20 2 FILE WPIDS

TOTAL FOR ALL FILES

L21 53 L13 AND BACTER? AND (GRAM NEGATIVE)

L22 1 FILE CAPLUS

L23 0 FILE MEDLINE

L24 0 FILE BIOSIS

L25 0 FILE BIOTECHNO

L26 0 FILE EMBASE

L27 0 FILE SCISEARCH

L28 1 FILE WPIDS

TOTAL FOR ALL FILES

L29 2 L21 AND HELICOBACTER

L30 1 DUP REM L22 L28 (1 DUPLICATE REMOVED)

L31 5 FILE CAPLUS

L32 2 FILE MEDLINE

L33 40 FILE BIOSIS

L34 0 FILE BIOTECHNO

L35 1 FILE EMBASE

L36 2 FILE SCISEARCH

L37 1 FILE WPIDS

TOTAL FOR ALL FILES

L38 51 L31 NOT L29

L39 45 DUP REM L31 L32 L33 L35 L36 L37 (6 DUPLICATES REMOVED)

L40 37 FILE CAPLUS

L41 0 FILE MEDLINE

L42 31 FILE BIOSIS

L43 31 FILE BIOTECHNO

L102 36 DUP REM L45 L46 L47 L48 L49 L50 L51 (23 DUPLICATES REMOVED)

FILE 'CAPLUS, MEDLINE, BIOSIS, BIOTECHNO, EMBASE, SCISEARCH' ENTERED AT

19:39:24 ON 08 NOV 2006

L103 37 FILE CAPLUS

L104 0 FILE MEDLINE

L105 31 FILE BIOSIS

L106 31 FILE BIOTECHNO

L107 45 FILE EMBASE

FILE 'CAPLUS' ENTERED AT 19:40:06 ON 08 NOV 2006

L108 37 L13 AND BACTER? AND L3

L109 10 L108 AND TREAT?

L110 7 L109 AND TREATMENT

FILE 'CAPLUS, MEDLINE, BIOSIS, BIOTECHNO, EMBASE, SCISEARCH' ENTERED AT

19:42:11 ON 08 NOV 2006

L111 582 FILE CAPLUS

L112 404 FILE MEDLINE

L113 516 FILE BIOSIS

L114 146 FILE BIOTECHNO

L115 330 FILE EMBASE

L116 549 FILE SCISEARCH

TOTAL FOR ALL FILES

L117 2527 BERNKOVIC L7/AU

L118 871 FILE CAPLUS

L119 1127 FILE MEDLINE

L120 1402 FILE BIOSIS

L121 263 FILE BIOTECHNO

L122 804 FILE EMBASE

L123 1521 FILE SCISEARCH

TOTAL FOR ALL FILES

L124 5988 SHAPIRO L7/AU

L125 2148 FILE CAPLUS

L126 1759 FILE MEDLINE

L127 2370 FILE BIOSIS

L128 178 FILE BIOTECHNO

L129 1142 FILE EMBASE

L130 3037 FILE SCISEARCH

TOTAL FOR ALL FILES

L131 10634 WRIGHT R7/AU

L132 424 FILE CAPLUS

L133 458 FILE MEDLINE

L134 418 FILE BIOSIS

L135 53 FILE BIOTECHNO

L136 235 FILE EMBASE

L137 654 FILE SCISEARCH

TOTAL FOR ALL FILES

L138 2244 STEPHENS C7/AU

L139 9 FILE CAPLUS

L140 12 FILE MEDLINE

L141 11 FILE BIOSIS

L142 4 FILE BIOTECHNO

L143 9 FILE EMBASE

L144 11 FILE SCISEARCH

TOTAL FOR ALL FILES

L145 55 KAHNG L7/AU

L146 39 FILE CAPLUS

L147 17 FILE MEDLINE

L148 37 FILE BIOSIS

L149 9 FILE BIOTECHNO

L150 28 FILE EMBASE

L151 38 FILE SCISEARCH

TOTAL FOR ALL FILES

L152 182 BERMUDAS A7/AU
 L153 5205 FILE CAPLUS
 L154 1698 FILE MEDLINE
 L155 2562 FILE BIOSIS
 L156 390 FILE BIOTECHNO
 L157 1530 FILE EMBASE
 L158 4520 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L159 15905 FILE BERMUDA
 L160 2 FILE CAPLUS
 L161 0 FILE MEDLINE
 L162 1 FILE BIOSIS
 L163 0 FILE BIOTECHNO
 L164 0 FILE EMBASE
 L165 0 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L166 3 FILE L117 AND L124 AND L131 AND L138 AND L145 AND L152 AND L159
 L167 2 FILE CAPLUS
 L168 0 FILE MEDLINE
 L169 1 FILE BIOSIS
 L170 0 FILE BIOTECHNO
 L171 0 FILE EMBASE
 L172 0 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L173 3 FILE L117 AND L124 AND L131 AND L138 AND L145 AND L152
 L174 2 FILE CAPLUS
 L175 0 FILE MEDLINE
 L176 1 FILE BIOSIS
 L177 0 FILE BIOTECHNO
 L178 0 FILE EMBASE
 L179 0 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L180 3 FILE L117 AND L124 AND L131 AND L138 AND L145
 L181 3 FILE CAPLUS
 L182 1 FILE MEDLINE
 L183 2 FILE BIOSIS
 L184 1 FILE BIOTECHNO
 L185 1 FILE EMBASE
 L186 1 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L187 9 FILE L117 AND L124 AND L131 AND L138
 L188 3 FILE CAPLUS
 L189 1 FILE MEDLINE
 L190 2 FILE BIOSIS
 L191 1 FILE BIOTECHNO
 L192 1 FILE EMBASE
 L193 1 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L194 9 FILE L117 AND L124 AND L131
 L195 6 FILE CAPLUS
 L196 2 FILE MEDLINE
 L197 3 FILE BIOSIS
 L198 1 FILE BIOTECHNO
 L199 2 FILE EMBASE
 L200 2 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L201 16 FILE L117 AND L124
 L202 2 FILE CAPLUS
 L203 0 FILE MEDLINE
 L204 1 FILE BIOSIS
 L205 0 FILE BIOTECHNO
 L206 0 FILE EMBASE
 L207 0 FILE SCISEARCH
 TOTAL FOR ALL FILES

L208 3 FILE L124 AND L131 AND L138 AND L145 AND L152 AND L159
 L209 2 FILE CAPLUS
 L210 0 FILE MEDLINE
 L211 1 FILE BIOSIS
 L212 0 FILE BIOTECHNO
 L213 0 FILE EMBASE
 L214 0 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L215 3 FILE L131 AND L138 AND L145 AND L152 AND L159
 L216 2 FILE CAPLUS
 L217 0 FILE MEDLINE
 L218 1 FILE BIOSIS
 L219 0 FILE BIOTECHNO
 L220 0 FILE EMBASE
 L221 0 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L222 3 FILE L131 AND L138 AND L145 AND L152 AND L159
 L223 2 FILE CAPLUS
 L224 0 FILE MEDLINE
 L225 1 FILE BIOSIS
 L226 0 FILE BIOTECHNO
 L227 0 FILE EMBASE
 L228 0 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L229 3 FILE L145 AND L152 AND L159
 L230 13 FILE CAPLUS
 L231 8 FILE MEDLINE
 L232 8 FILE BIOSIS
 L233 2 FILE BIOTECHNO
 L234 6 FILE EMBASE
 L235 8 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L236 45 FILE L117 AND L159
 L237 2 FILE CAPLUS
 L238 0 FILE MEDLINE
 L239 1 FILE BIOSIS
 L240 0 FILE BIOTECHNO
 L241 0 FILE EMBASE
 L242 0 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L243 3 FILE L117 AND L124 AND L131 AND L138 AND L145 AND L159
 L244 3 FILE CAPLUS
 L245 1 FILE MEDLINE
 L246 2 FILE BIOSIS
 L247 1 FILE BIOTECHNO
 L248 1 FILE EMBASE
 L249 1 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L250 9 FILE L117 AND L124 AND L131 AND L138 AND L145
 L251 3 FILE CAPLUS
 L252 1 FILE MEDLINE
 L253 2 FILE BIOSIS
 L254 1 FILE BIOTECHNO
 L255 1 FILE EMBASE
 L256 1 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L257 9 FILE L117 AND L124 AND L131 AND L159
 L258 3 FILE CAPLUS
 L259 1 FILE MEDLINE
 L260 2 FILE BIOSIS
 L261 1 FILE BIOTECHNO
 L262 1 FILE EMBASE
 L263 1 FILE SCISEARCH
 TOTAL FOR ALL FILES

L264 9 FILE L117 AND L124 AND L159
 L265 12 FILE CAPLUS
 L266 7 FILE MEDLINE
 L267 9 FILE BIOSIS
 L268 7 FILE BIOTECHNO
 L269 7 FILE EMBASE
 L270 7 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L271 45 FILE L117 AND L159
 L272 2 FILE CAPLUS
 L273 0 FILE MEDLINE
 L274 1 FILE BIOSIS
 L275 0 FILE BIOTECHNO
 L276 0 FILE EMBASE
 L277 0 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L278 3 FILE L117 AND L131 AND L138 AND L145 AND L152 AND L159
 L279 2 FILE CAPLUS
 L280 0 FILE MEDLINE
 L281 1 FILE BIOSIS
 L282 0 FILE BIOTECHNO
 L283 0 FILE EMBASE
 L284 0 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L285 3 FILE L117 AND L138 AND L145 AND L152 AND L159
 L286 2 FILE CAPLUS
 L287 0 FILE MEDLINE
 L288 1 FILE BIOSIS
 L289 0 FILE BIOTECHNO
 L290 0 FILE EMBASE
 L291 0 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L292 3 FILE L117 AND L145 AND L152 AND L159
 L293 3 FILE CAPLUS
 L294 1 FILE MEDLINE
 L295 2 FILE BIOSIS
 L296 1 FILE BIOTECHNO
 L297 1 FILE EMBASE
 L298 1 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L299 2 FILE L117 AND L152 AND L159
 L300 2 FILE CAPLUS
 L301 0 FILE MEDLINE
 L302 1 FILE BIOSIS
 L303 0 FILE BIOTECHNO
 L304 0 FILE EMBASE
 L305 0 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L306 3 FILE L124 AND L131 AND L138 AND L145 AND L152
 L307 2 FILE CAPLUS
 L308 0 FILE MEDLINE
 L309 1 FILE BIOSIS
 L310 0 FILE BIOTECHNO
 L311 0 FILE EMBASE
 L312 0 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L313 3 FILE L124 AND L131 AND L138 AND L145
 L314 6 FILE CAPLUS
 L315 4 FILE MEDLINE
 L316 6 FILE BIOSIS
 L317 4 FILE BIOTECHNO
 L318 4 FILE EMBASE
 L319 4 FILE SCISEARCH
 TOTAL FOR ALL FILES

L320 28 FILE L124 AND L131 AND L138
 L321 7 FILE CAPLUS
 L322 5 FILE MEDLINE
 L323 7 FILE BIOSIS
 L324 5 FILE BIOTECHNO
 L325 5 FILE EMBASE
 L326 5 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L327 34 FILE L124 AND L131
 L328 0 FILE CAPLUS
 L329 0 FILE MEDLINE
 L330 0 FILE BIOSIS
 L331 0 FILE BIOTECHNO
 L332 0 FILE EMBASE
 L333 0 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L334 0 FILE L111 AND L138 AND L145 AND L152
 L335 2 FILE CAPLUS
 L336 0 FILE MEDLINE
 L337 1 FILE BIOSIS
 L338 0 FILE BIOTECHNO
 L339 0 FILE EMBASE
 L340 0 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L341 3 FILE L118 AND L145 AND L152
 L342 2 FILE CAPLUS
 L343 0 FILE MEDLINE
 L344 1 FILE BIOSIS
 L345 0 FILE BIOTECHNO
 L346 0 FILE EMBASE
 L347 0 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L348 3 FILE L145 AND L152
 L349 3 FILE CAPLUS
 L350 1 FILE MEDLINE
 L351 2 FILE BIOSIS
 L352 1 FILE BIOTECHNO
 L353 1 FILE EMBASE
 L354 1 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L355 9 FILE L124 AND L152
 L356 2 FILE CAPLUS
 L357 0 FILE MEDLINE
 L358 1 FILE BIOSIS
 L359 0 FILE BIOTECHNO
 L360 0 FILE EMBASE
 L361 0 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L362 3 FILE L131 AND L138 AND L145
 L363 6 FILE CAPLUS
 L364 4 FILE MEDLINE
 L365 6 FILE BIOSIS
 L366 4 FILE BIOTECHNO
 L367 4 FILE EMBASE
 L368 4 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L369 28 FILE L131 AND L138
 L370 2 FILE CAPLUS
 L371 0 FILE MEDLINE
 L372 1 FILE BIOSIS
 L373 0 FILE BIOTECHNO
 L374 0 FILE EMBASE
 L375 0 FILE SCISEARCH
 TOTAL FOR ALL FILES

L376 3 L138 AND L145
 L377 2 FILE CAPLUS
 L378 0 FILE MEDLINE
 L379 1 FILE BIOSIS
 L380 0 FILE BIOTECHNO
 L381 0 FILE EMBASE
 L382 0 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L383 3 L139 AND L145
 L384 0 FILE CAPLUS
 L385 0 FILE MEDLINE
 L386 0 FILE BIOSIS
 L387 0 FILE BIOTECHNO
 L388 0 FILE EMBASE
 L389 0 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L390 0 L173 NOT L166
 L391 0 FILE CAPLUS
 L392 0 FILE MEDLINE
 L393 0 FILE BIOSIS
 L394 0 FILE BIOTECHNO
 L395 0 FILE EMBASE
 L396 0 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L397 0 L180 NOT L166
 L398 1 FILE CAPLUS
 L399 1 FILE MEDLINE
 L400 1 FILE BIOSIS
 L401 1 FILE BIOTECHNO
 L402 1 FILE EMBASE
 L403 1 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L404 6 L187 NOT L166
 L405 1 FILE CAPLUS
 L406 1 FILE MEDLINE
 L407 1 FILE BIOSIS
 L408 1 FILE BIOTECHNO
 L409 1 FILE EMBASE
 L410 1 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L411 6 L194 NOT L166
 L412 4 FILE CAPLUS
 L413 2 FILE MEDLINE
 L414 2 FILE BIOSIS
 L415 1 FILE BIOTECHNO
 L416 2 FILE EMBASE
 L417 2 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L418 13 L201 NOT L166
 L419 0 FILE CAPLUS
 L420 0 FILE MEDLINE
 L421 0 FILE BIOSIS
 L422 0 FILE BIOTECHNO
 L423 0 FILE EMBASE
 L424 0 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L425 0 L208 NOT L166
 L426 0 FILE CAPLUS
 L427 0 FILE MEDLINE
 L428 0 FILE BIOSIS
 L429 0 FILE BIOTECHNO
 L430 0 FILE EMBASE
 L431 0 FILE SCISEARCH
 TOTAL FOR ALL FILES

L488 46 L271 NOT L166
 L489 0 FILE CAPLUS
 L490 0 FILE MEDLINE
 L491 0 FILE BIOSIS
 L492 0 FILE BIOTECHNO
 L493 0 FILE EMBASE
 L494 0 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L495 0 L279 NOT L166
 L496 0 FILE CAPLUS
 L497 0 FILE MEDLINE
 L498 0 FILE BIOSIS
 L499 0 FILE BIOTECHNO
 L500 0 FILE EMBASE
 L501 0 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L502 0 L285 NOT L166
 L503 0 FILE CAPLUS
 L504 0 FILE MEDLINE
 L505 0 FILE BIOSIS
 L506 0 FILE BIOTECHNO
 L507 0 FILE EMBASE
 L508 0 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L509 0 L293 NOT L166
 L510 1 FILE CAPLUS
 L511 1 FILE MEDLINE
 L512 1 FILE BIOSIS
 L513 1 FILE BIOTECHNO
 L514 1 FILE EMBASE
 L515 1 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L516 6 L299 NOT L166
 L517 0 FILE CAPLUS
 L518 0 FILE MEDLINE
 L519 0 FILE BIOSIS
 L520 0 FILE BIOTECHNO
 L521 0 FILE EMBASE
 L522 0 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L523 0 L305 NOT L166
 L524 0 FILE CAPLUS
 L525 0 FILE MEDLINE
 L526 0 FILE BIOSIS
 L527 0 FILE BIOTECHNO
 L528 0 FILE EMBASE
 L529 0 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L530 0 L313 NOT L166
 L531 4 FILE CAPLUS
 L532 4 FILE MEDLINE
 L533 5 FILE BIOSIS
 L534 4 FILE BIOTECHNO
 L535 4 FILE EMBASE
 L536 4 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L537 22 L320 NOT L166
 L538 5 FILE CAPLUS
 L539 5 FILE MEDLINE
 L540 6 FILE BIOSIS
 L541 5 FILE BIOTECHNO
 L542 5 FILE EMBASE
 L543 5 FILE SCISEARCH
 TOTAL FOR ALL FILES

L432 0 L215 NOT L166
 L433 0 FILE CAPLUS
 L434 0 FILE MEDLINE
 L435 0 FILE BIOSIS
 L436 0 FILE BIOTECHNO
 L437 0 FILE EMBASE
 L438 0 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L439 0 L222 NOT L166
 L440 0 FILE CAPLUS
 L441 0 FILE MEDLINE
 L442 0 FILE BIOSIS
 L443 0 FILE BIOTECHNO
 L444 0 FILE EMBASE
 L445 0 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L446 0 L229 NOT L166
 L447 11 FILE CAPLUS
 L448 8 FILE MEDLINE
 L449 7 FILE BIOSIS
 L450 2 FILE BIOTECHNO
 L451 6 FILE EMBASE
 L452 8 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L453 42 L236 NOT L166
 L454 0 FILE CAPLUS
 L455 0 FILE MEDLINE
 L456 0 FILE BIOSIS
 L457 0 FILE BIOTECHNO
 L458 0 FILE EMBASE
 L459 0 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L460 0 L243 NOT L166
 L461 1 FILE CAPLUS
 L462 1 FILE MEDLINE
 L463 1 FILE BIOSIS
 L464 1 FILE BIOTECHNO
 L465 1 FILE EMBASE
 L466 1 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L467 6 L250 NOT L166
 L468 1 FILE CAPLUS
 L469 1 FILE MEDLINE
 L470 1 FILE BIOSIS
 L471 1 FILE BIOTECHNO
 L472 1 FILE EMBASE
 L473 1 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L474 6 L257 NOT L166
 L475 1 FILE CAPLUS
 L476 1 FILE MEDLINE
 L477 1 FILE BIOSIS
 L478 1 FILE BIOTECHNO
 L479 1 FILE EMBASE
 L480 1 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L481 6 L264 NOT L166
 L482 10 FILE CAPLUS
 L483 7 FILE MEDLINE
 L484 8 FILE BIOSIS
 L485 7 FILE BIOTECHNO
 L486 7 FILE EMBASE
 L487 7 FILE SCISEARCH
 TOTAL FOR ALL FILES

L544 31 L327 NOT L166
 L545 0 FILE CAPLUS
 L546 0 FILE MEDLINE
 L547 0 FILE BIOSIS
 L548 0 FILE BIOTECHNO
 L549 0 FILE EMBASE
 L550 0 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L551 0 L334 NOT L166
 L552 0 FILE CAPLUS
 L553 0 FILE MEDLINE
 L554 0 FILE BIOSIS
 L555 0 FILE BIOTECHNO
 L556 0 FILE EMBASE
 L557 0 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L558 0 L341 NOT L166
 L559 0 FILE CAPLUS
 L560 0 FILE MEDLINE
 L561 0 FILE BIOSIS
 L562 0 FILE BIOTECHNO
 L563 0 FILE EMBASE
 L564 0 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L565 0 L348 NOT L166
 L566 1 FILE CAPLUS
 L567 1 FILE MEDLINE
 L568 1 FILE BIOSIS
 L569 1 FILE BIOTECHNO
 L570 1 FILE EMBASE
 L571 1 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L572 6 L355 NOT L166
 L573 0 FILE CAPLUS
 L574 0 FILE MEDLINE
 L575 0 FILE BIOSIS
 L576 0 FILE BIOTECHNO
 L577 0 FILE EMBASE
 L578 0 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L579 0 L362 NOT L166
 L580 4 FILE CAPLUS
 L581 4 FILE MEDLINE
 L582 5 FILE BIOSIS
 L583 4 FILE BIOTECHNO
 L584 4 FILE EMBASE
 L585 4 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L586 25 L369 NOT L166
 L587 0 FILE CAPLUS
 L588 0 FILE MEDLINE
 L589 0 FILE BIOSIS
 L590 0 FILE BIOTECHNO
 L591 0 FILE EMBASE
 L592 0 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L593 0 L376 NOT L166
 L594 0 FILE CAPLUS
 L595 0 FILE MEDLINE
 L596 0 FILE BIOSIS
 L597 0 FILE BIOTECHNO
 L598 0 FILE EMBASE
 L599 0 FILE SCISEARCH
 TOTAL FOR ALL FILES

L600 0 L383 NOT L166
 L601 3 DUP REM L160 L162 (0 DUPLICATES REMOVED)
 L602 1 DUP REM L398 L399 L400 L401 L402 L403 (5 DUPLICATES REMOVED)
 L603 0 FILE CAPLUS
 L604 0 FILE MEDLINE
 L605 0 FILE BIOSIS
 L606 0 FILE BIOTECHNO
 L607 0 FILE EMBASE
 L608 0 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L609 0 FILE NOT L404
 L610 3 FILE CAPLUS
 L611 1 FILE MEDLINE
 L612 1 FILE BIOSIS
 L613 0 FILE BIOTECHNO
 L614 1 FILE EMBASE
 L615 1 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L616 7 L418 NOT L404
 L617 3 DUP REM L610 L611 L612 L614 L615 (4 DUPLICATES REMOVED)
 L618 10 FILE CAPLUS
 L619 7 FILE MEDLINE
 L620 6 FILE BIOSIS
 L621 1 FILE BIOTECHNO
 L622 5 FILE EMBASE
 L623 7 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L624 3 L457 NOT L404
 L625 11 DUP REM L618 L619 L620 L621 L622 L623 (25 DUPLICATES REMOVED)
 L626 0 FILE CAPLUS
 L627 0 FILE MEDLINE
 L628 0 FILE BIOSIS
 L629 0 FILE BIOTECHNO
 L630 0 FILE EMBASE
 L631 0 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L632 0 L467 NOT L404
 L633 0 FILE CAPLUS
 L634 0 FILE MEDLINE
 L635 0 FILE BIOSIS
 L636 0 FILE BIOTECHNO
 L637 0 FILE EMBASE
 L638 0 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L639 0 L474 NOT L404
 L640 0 FILE CAPLUS
 L641 0 FILE MEDLINE
 L642 0 FILE BIOSIS
 L643 0 FILE BIOTECHNO
 L644 0 FILE EMBASE
 L645 0 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L646 0 L481 NOT L404
 L647 9 FILE CAPLUS
 L648 6 FILE MEDLINE
 L649 7 FILE BIOSIS
 L650 6 FILE BIOTECHNO
 L651 6 FILE EMBASE
 L652 6 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L653 40 L488 NOT L404
 L654 10 DUP REM L647 L648 L649 L650 L651 L652 (30 DUPLICATES REMOVED)
 L655 0 FILE CAPLUS
 L656 0 FILE MEDLINE

L657 0 FILE BIOSIS
 L658 0 FILE BIOTECHNO
 L659 0 FILE EMBASE
 L660 0 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L661 0 L516 NOT L404
 L662 3 FILE CAPLUS
 L663 3 FILE MEDLINE
 L664 4 FILE BIOSIS
 L665 3 FILE BIOTECHNO
 L666 3 FILE EMBASE
 L667 3 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L668 19 L537 NOT L404
 L669 4 DUP REM L662 L663 L664 L665 L667 (12 DUPLICATES REMOVED)
 L670 4 FILE CAPLUS
 L671 4 FILE MEDLINE
 L672 5 FILE BIOSIS
 L673 4 FILE BIOTECHNO
 L674 4 FILE EMBASE
 L675 4 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L676 25 L544 NOT L404
 L677 5 DUP REM L670 L671 L672 L673 L674 L675 (20 DUPLICATES REMOVED)
 L678 0 FILE CAPLUS
 L679 0 FILE MEDLINE
 L680 0 FILE BIOSIS
 L681 0 FILE BIOTECHNO
 L682 0 FILE EMBASE
 L683 0 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L684 0 L574 NOT L404
 L685 3 FILE CAPLUS
 L686 3 FILE MEDLINE
 L687 4 FILE BIOSIS
 L688 3 FILE BIOTECHNO
 L689 3 FILE EMBASE
 L690 3 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L691 19 L586 NOT L404
 L692 0 FILE CAPLUS
 L693 0 FILE MEDLINE
 L694 0 FILE BIOSIS
 L695 0 FILE BIOTECHNO
 L696 0 FILE EMBASE
 L697 0 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L698 0 L691 NOT L668

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